Laser Mouse

4-Way Navigation Laser Mouse

Features:

- Radio frequency laser mouse with tilt scroll wheel and charging cradle
- 27Mhz frequency with single channel and 256 IDs using HP laser sensor
- 5 buttons, 3 are programmable
- with tilt Scroll wheel and charging cradle cum receiver
- USB and PS/2 combo version available

Specifications:

- 27MHz radio frequency
- 2 Channel, 256 changeable IDs
- Built-in smart link feature: change batteries without re-link
- Red optical sensor
- 800dpi resolution
- 360° operating angle
- 1 meter operating radius
- 5 standard mouse buttons, with tilt wheel 4 way design
- Scroll wheel with low battery status LED
- Mouse batteries: 2 x AA Ni-Mh rechargeable batteries
- USB to PS/2 interface, combo
- Receiver: 1 link button, 1 DC jack
- Dimension:
- Mouse cradle receiver: 125.5mm(L) x 71.8mm(W) x 42mm(H)
- Mouse weight: ± 25g (with batteries)
- Receiver weight: ± 20g (with cable)
- Power adapter: Input - 230V/AC 50Hz, output - 6V/DC 300mA
- Operating temperature: -20° to 50°C
- Operating humidity: 8% to 90% relative humidity

System requirements:

- Intel® Pentium® III or later
- 128Mb of system RAM or more
- One available USB v1.1 port
- Windows® 98SE / ME / 2000 / XP
- CD-ROM drive for applet installation

EAN: 40 19337 40826 3

Art. no. 40826